

FIG. 1

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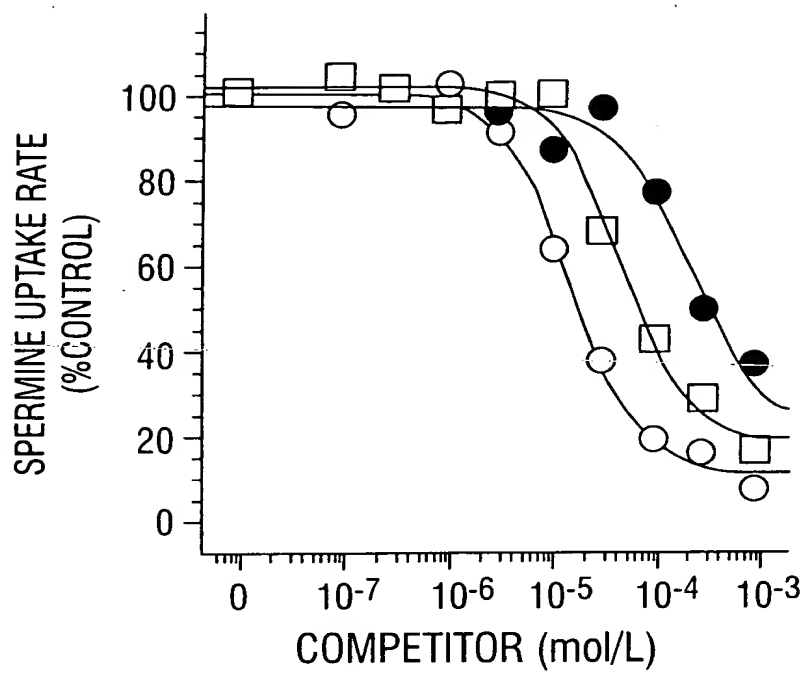


FIG. 2

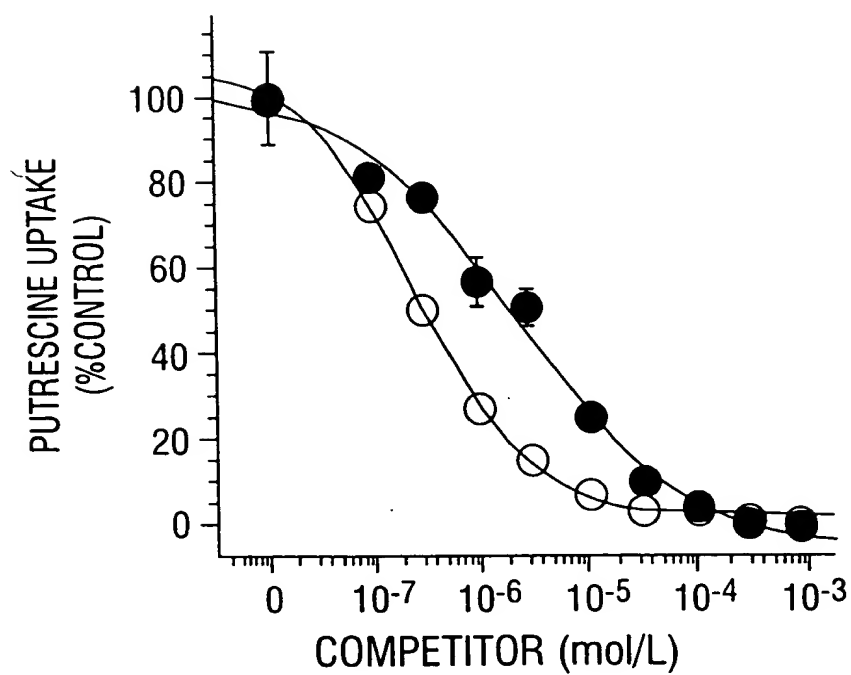
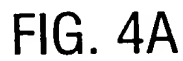
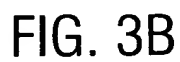


FIG. 3A



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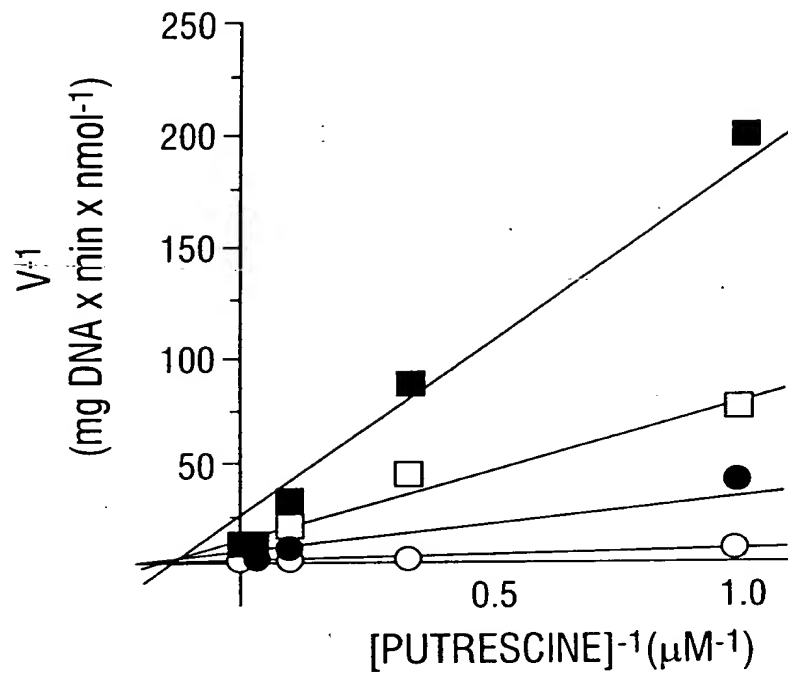


FIG. 4B

000000" 0711039805189

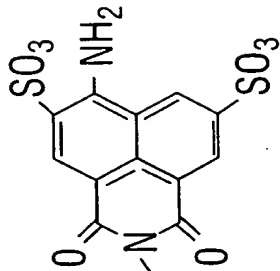
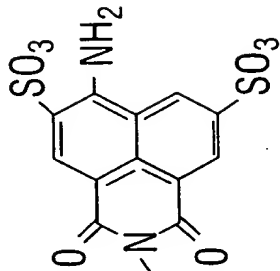
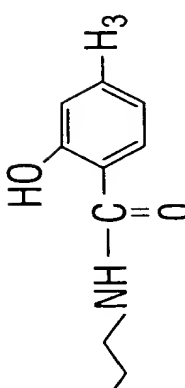
R	NAME	$K_i(\mu\text{M})$
H	MESC	33.6 ± 7.2
$\text{---CH}_2\text{---C(=O)NH}_2$ 	MESC-iodoacetamide	48.9 ± 9.1
$\text{---CH}_2\text{---C(=O)NH---}$ 	MESC-LY	44.1 ± 8.8
$\text{---CH}_2\text{---C(=O)NH---}$ 	MESC-ASIB ^α	18.3 ± 8.2

FIG. 5

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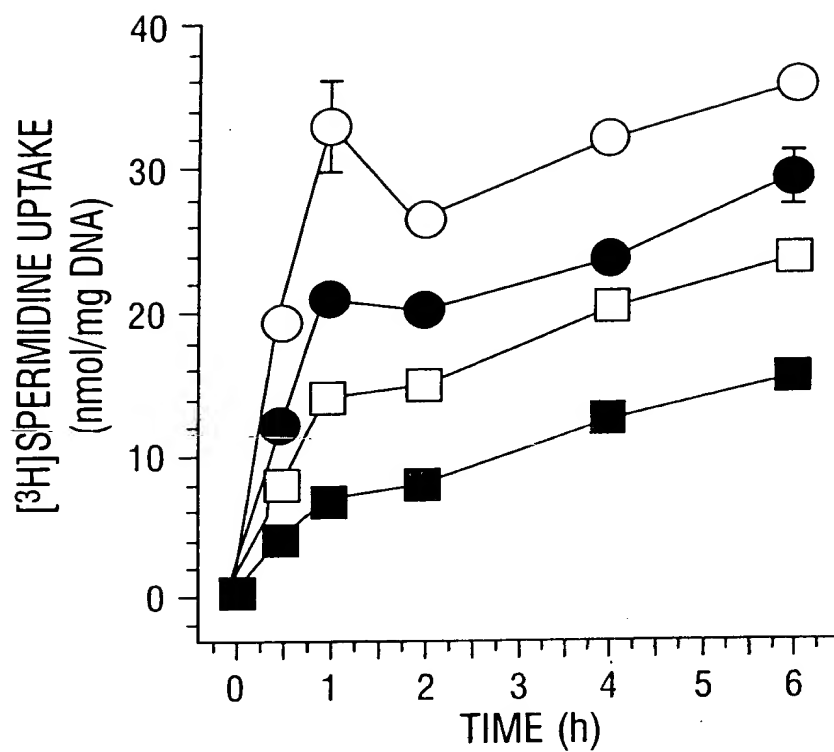


FIG. 6A

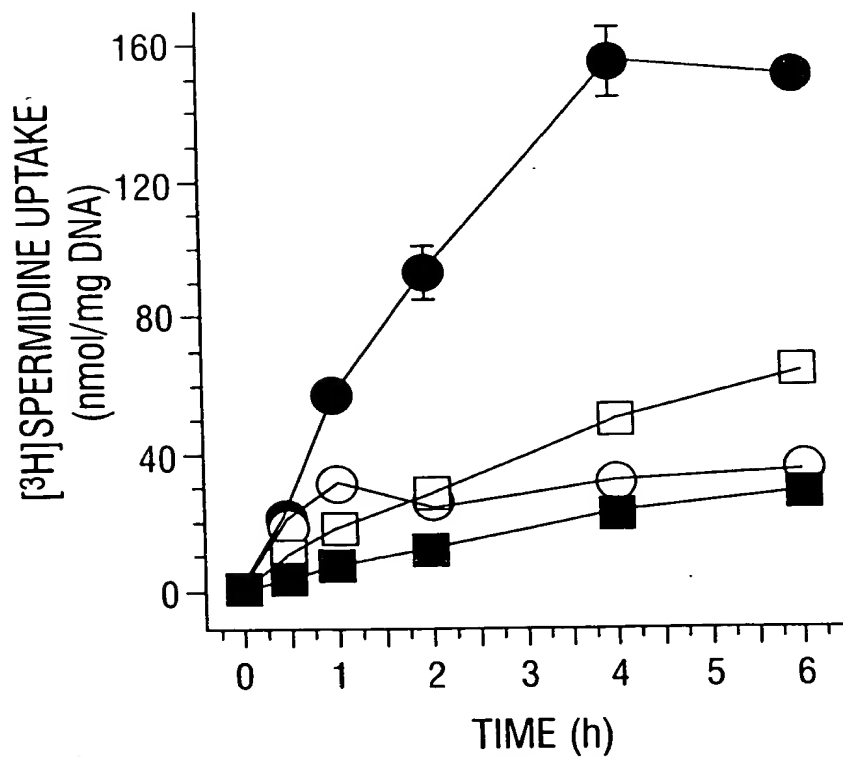


FIG. 6B

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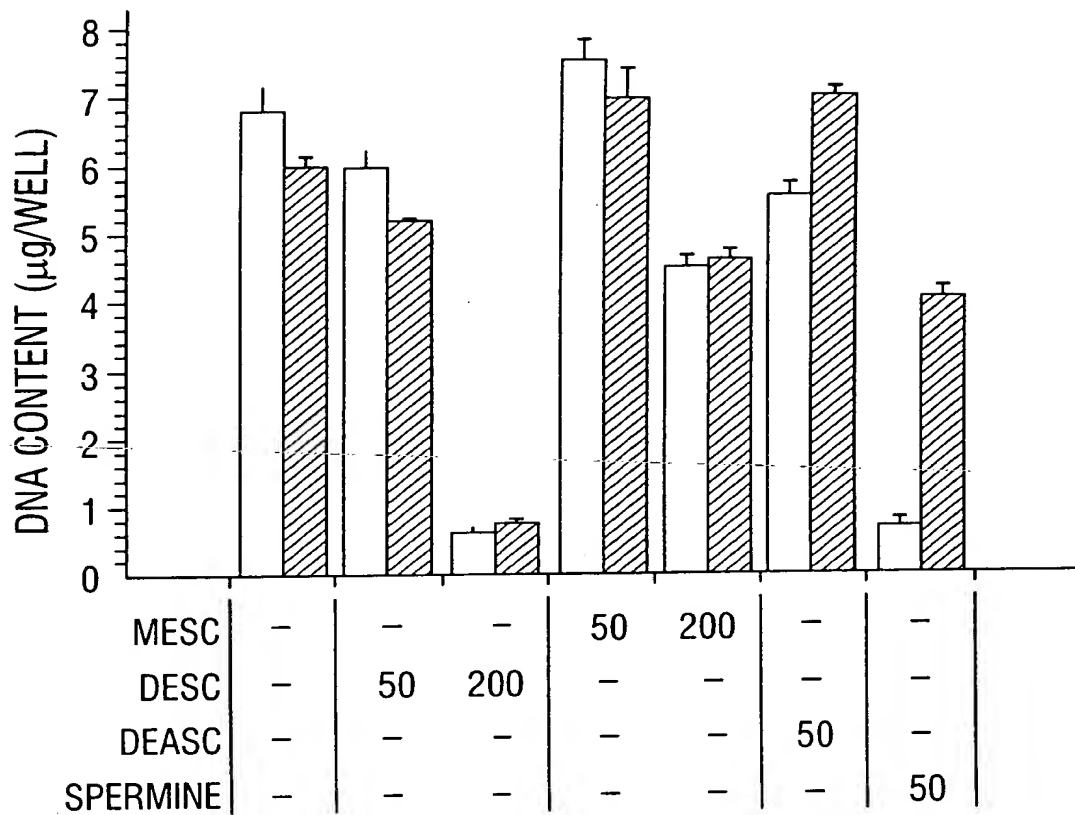


FIG. 7

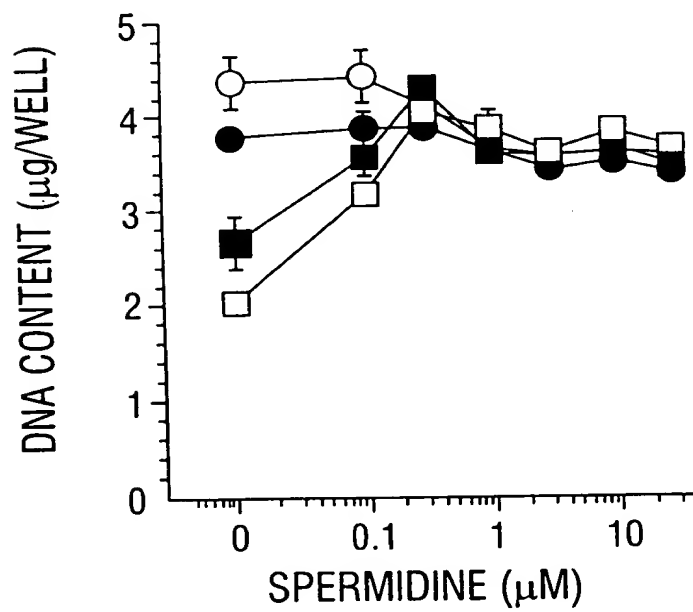


FIG. 8

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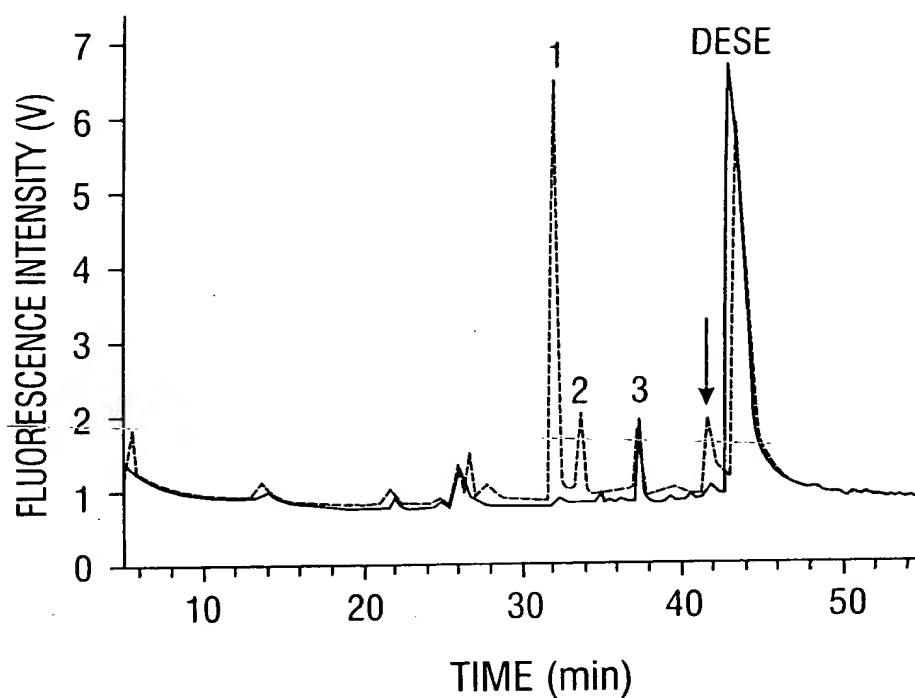


FIG. 9A

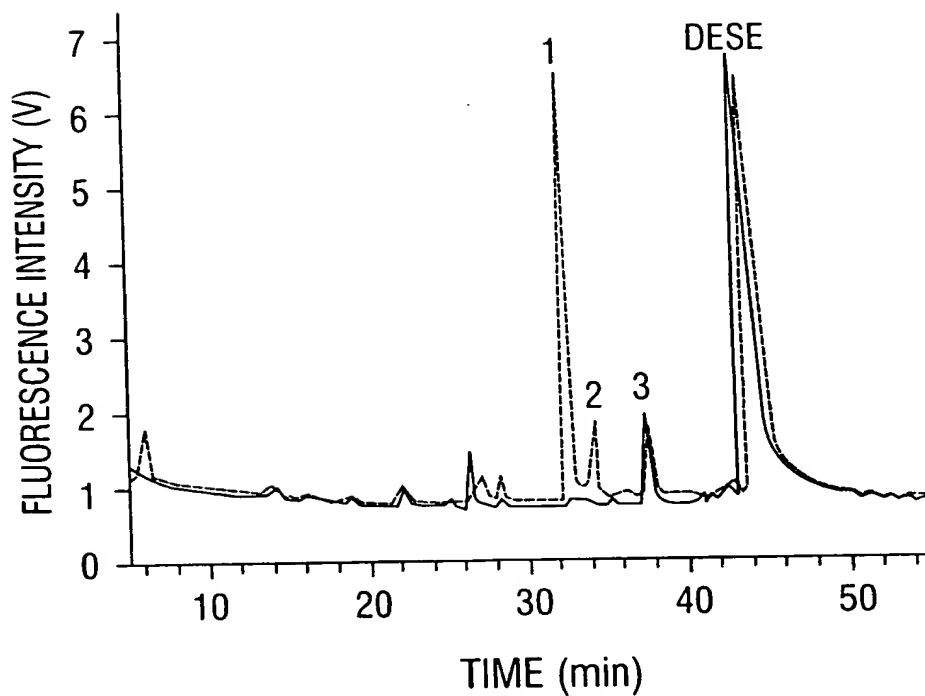
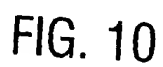
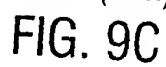
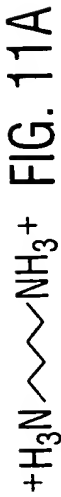


FIG. 9B

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[illegible]



PUTRESCINE



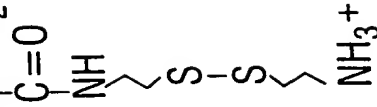
SPERMIDINE



SPERMINE



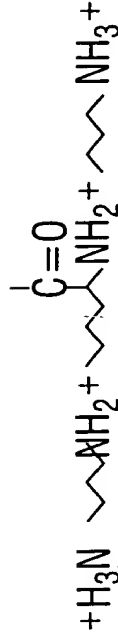
FIG. 11D



DEASC



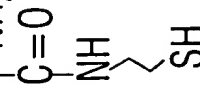
FIG. 11E



DESC



FIG. 11F



MESC

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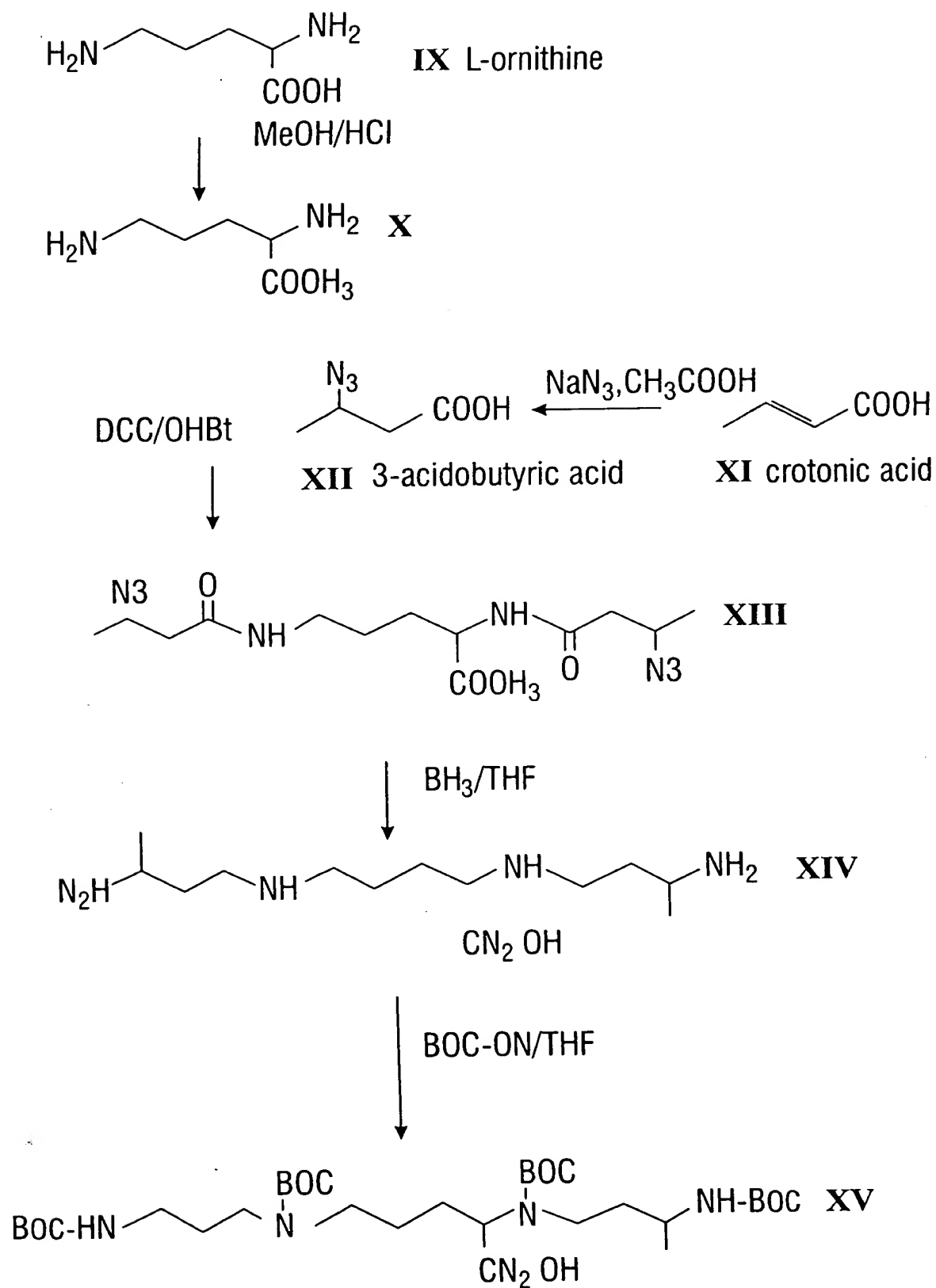


FIG. 13

[illegible]

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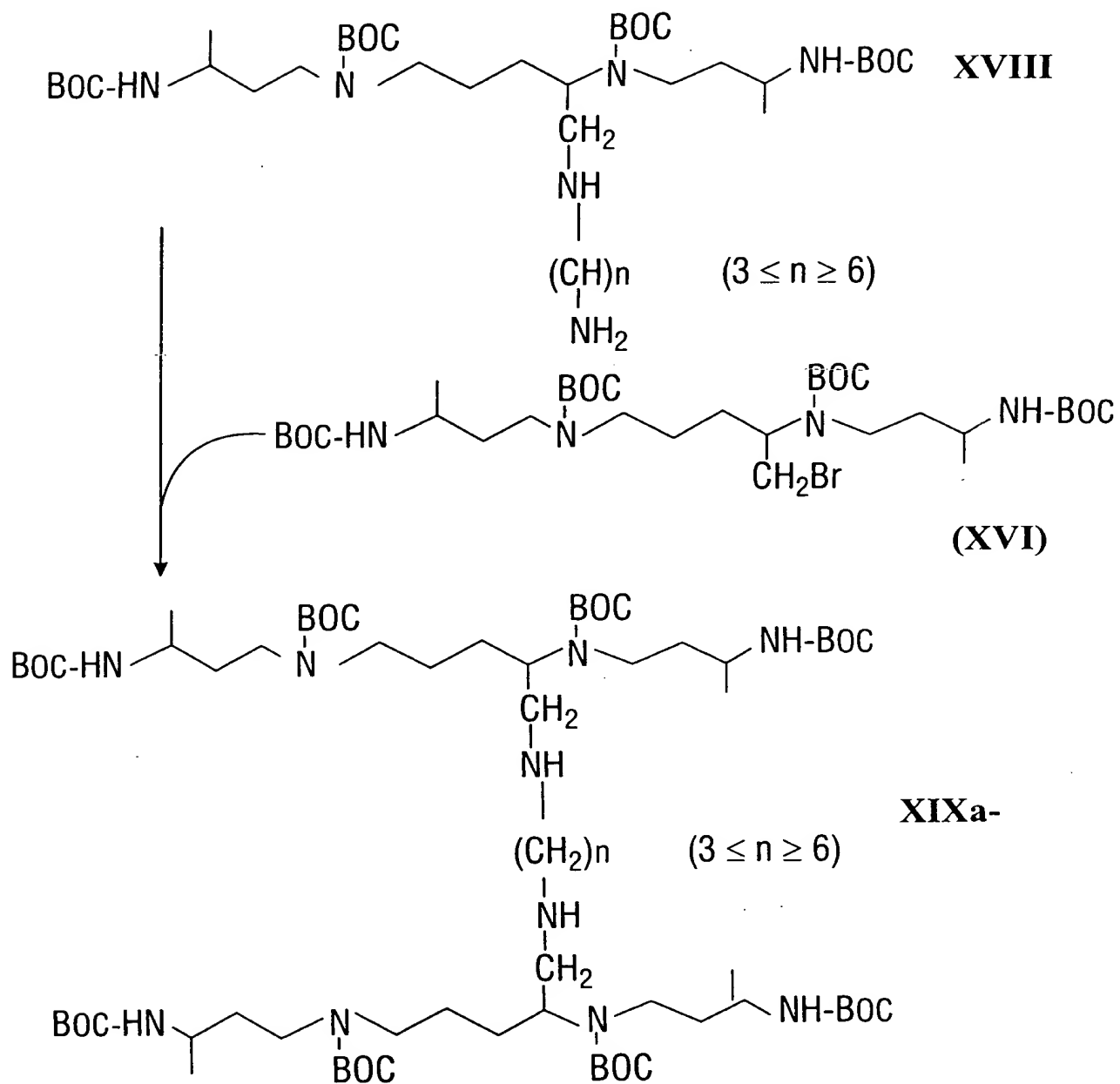


FIG. 15

[illegible]

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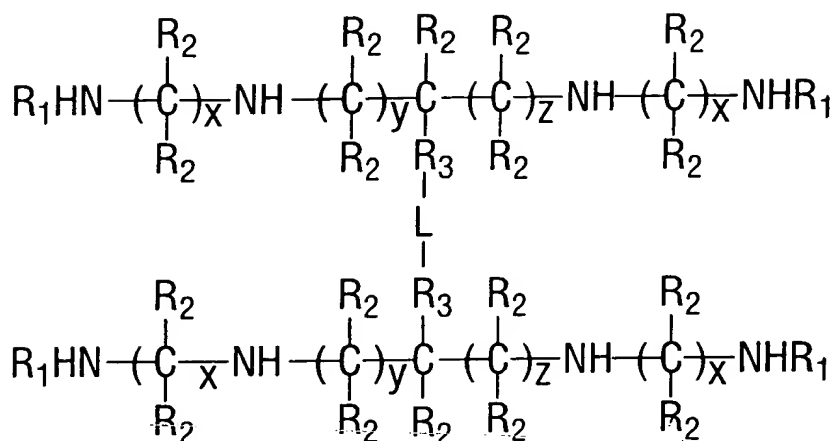


FIG. 17A

L = A CHEMICAL STRUCTURE (THE LINKER)

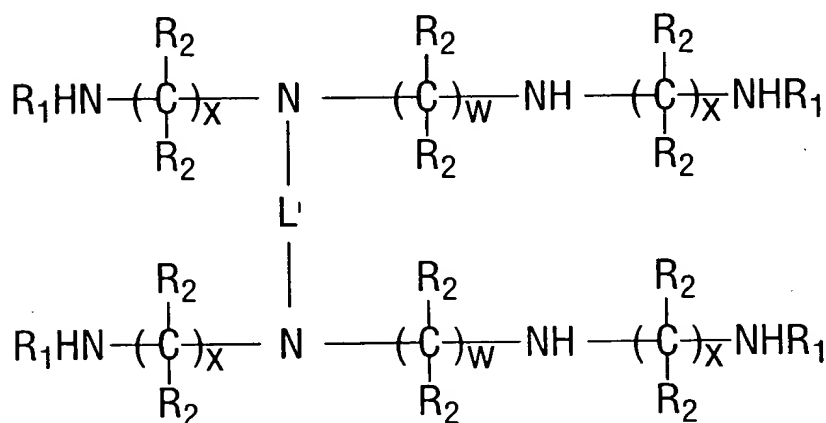


FIG. 17B

L' = A CHEMICAL STRUCTURE (THE LINKER)

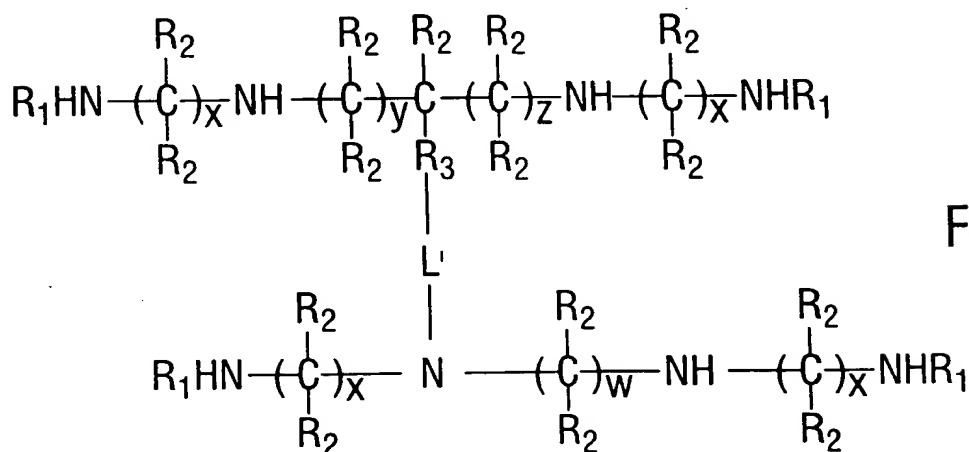


FIG. 17C

L' = A CHEMICAL STRUCTURE (THE LINKER)

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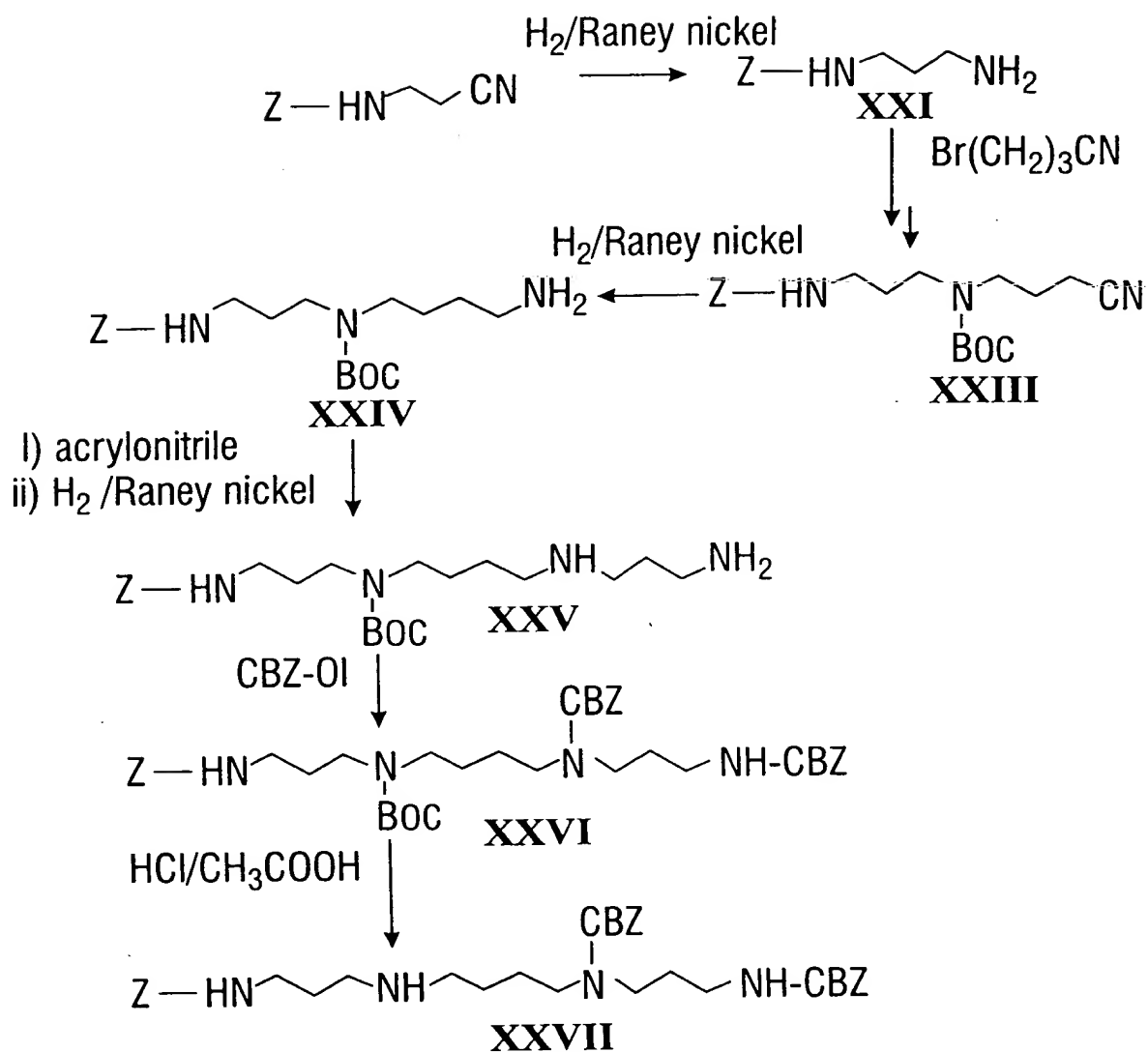


FIG. 18

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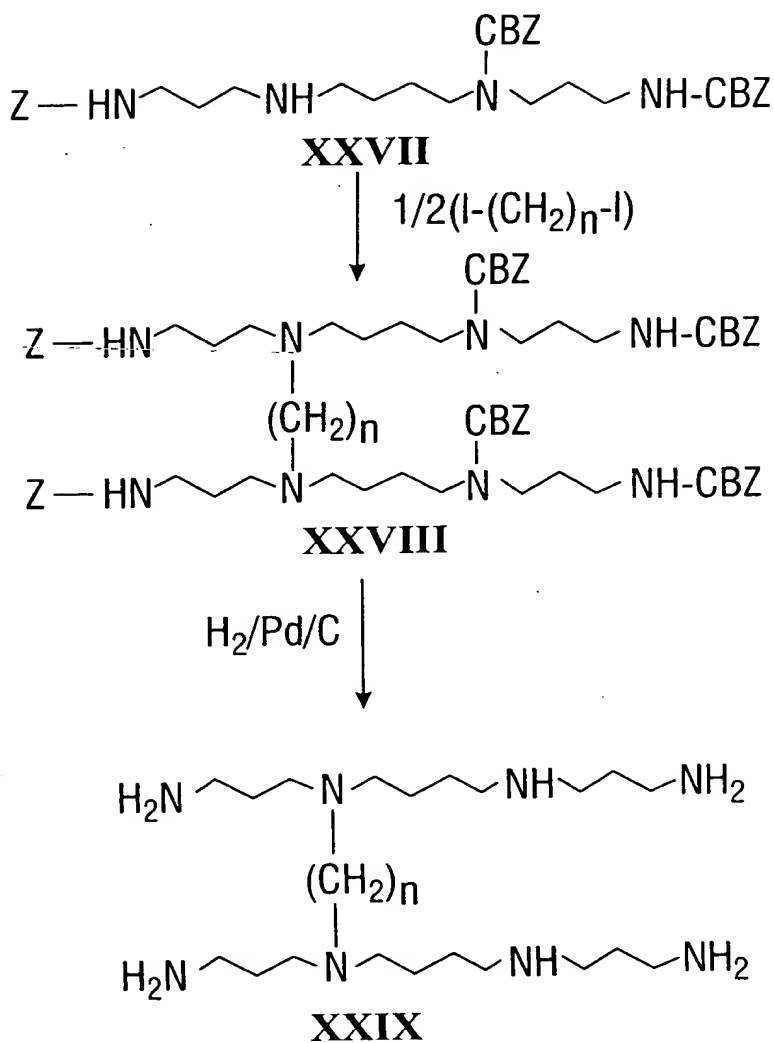


FIG. 19

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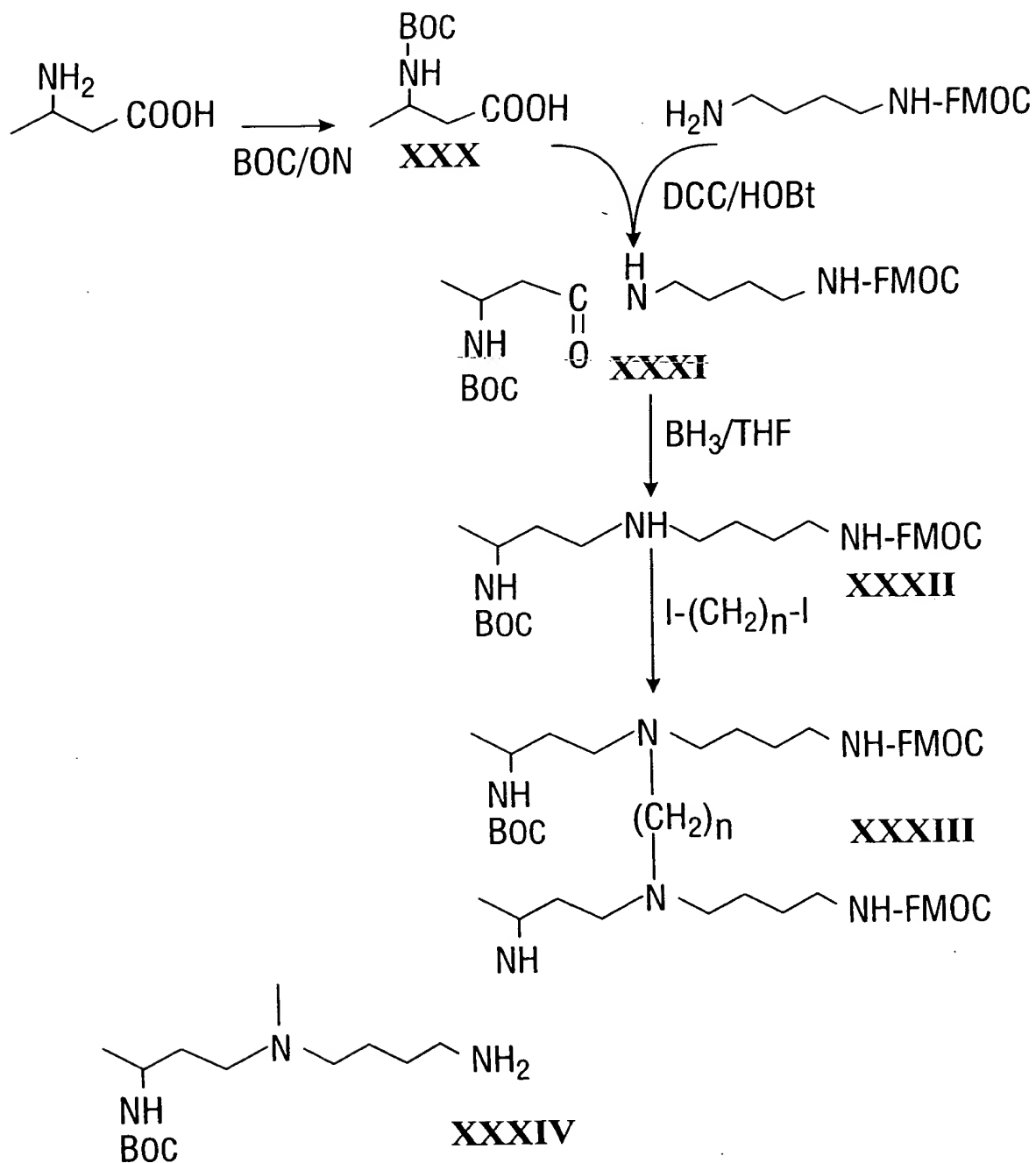


FIG. 20



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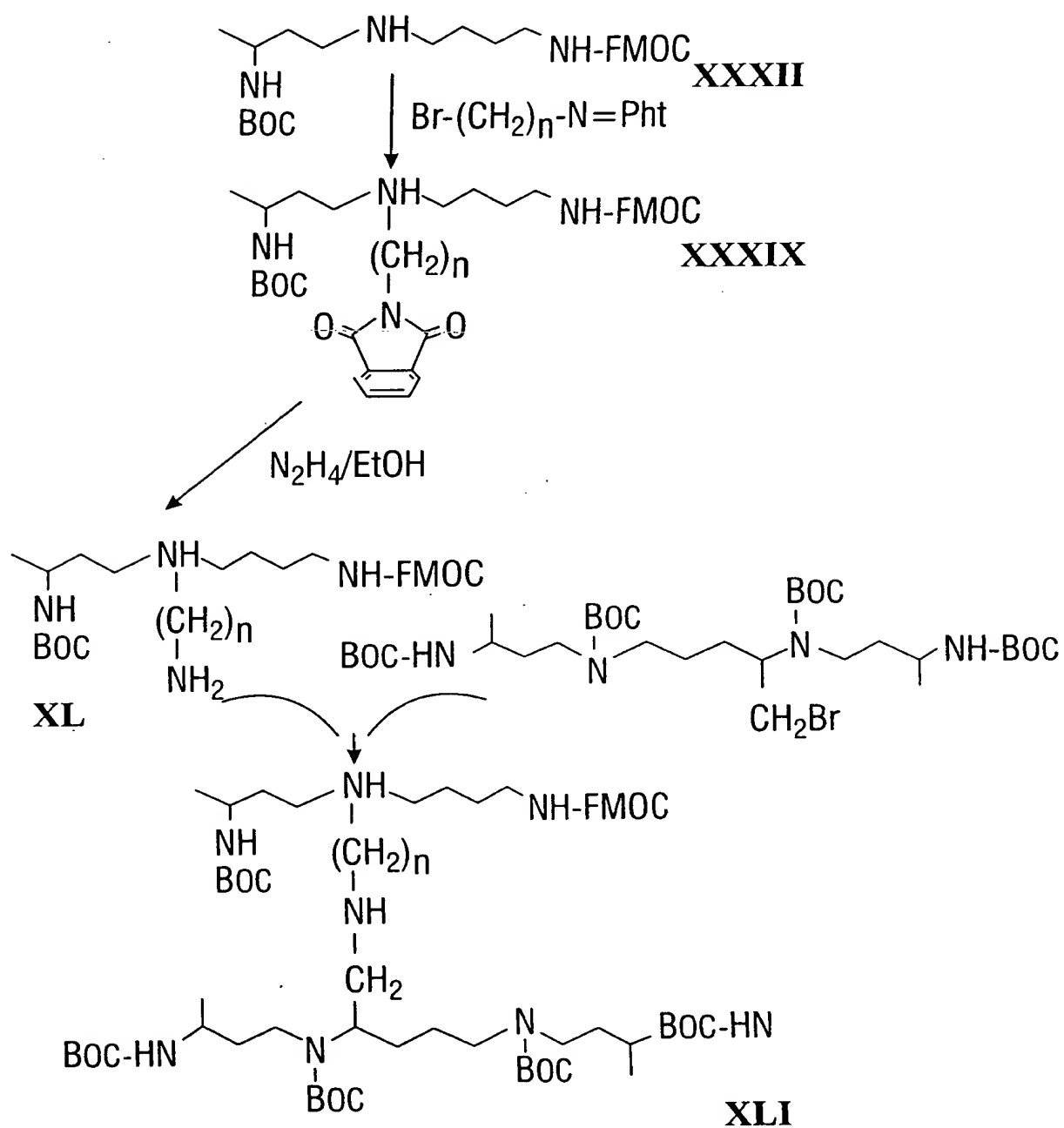


FIG. 22

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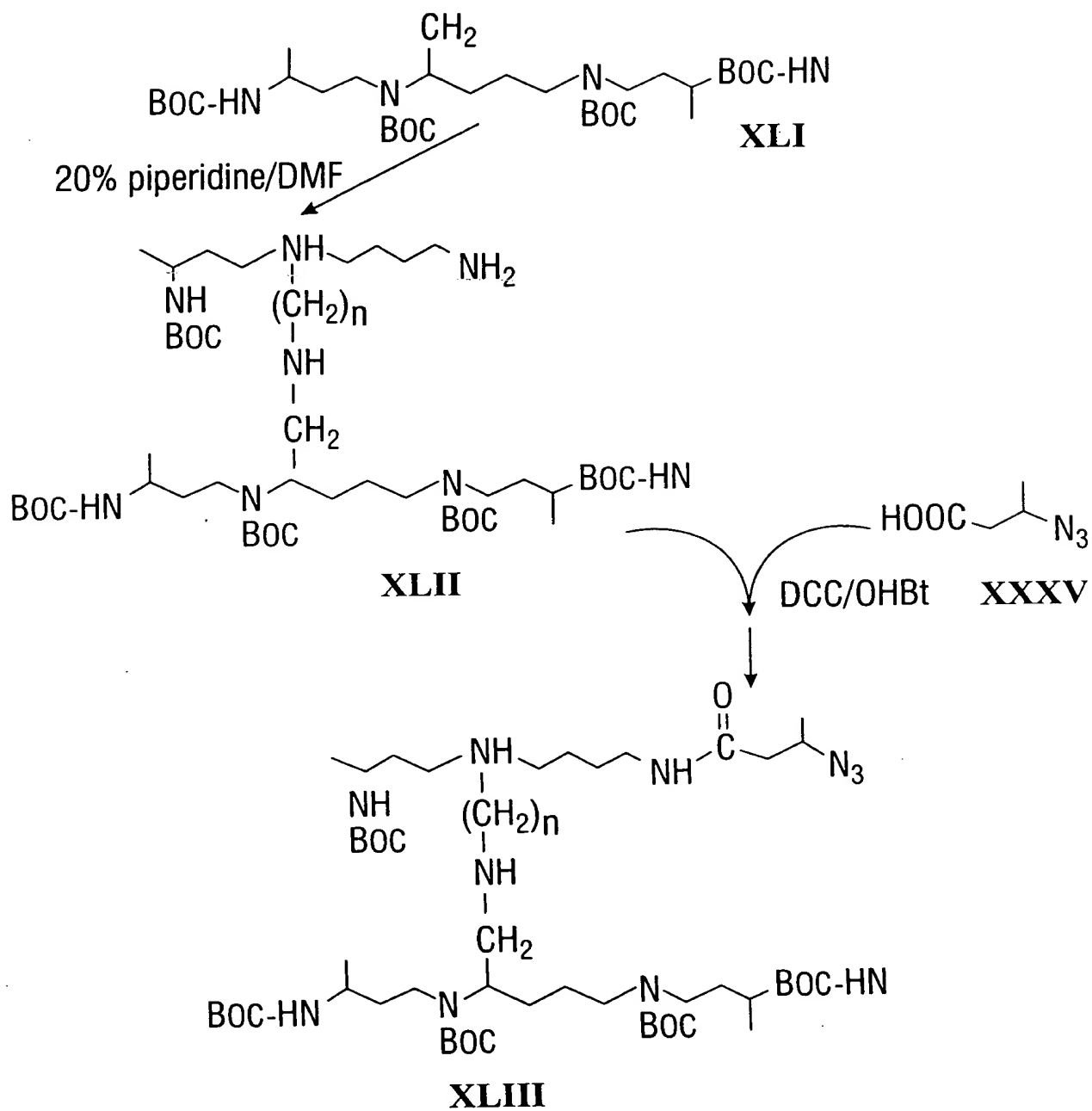


FIG. 23

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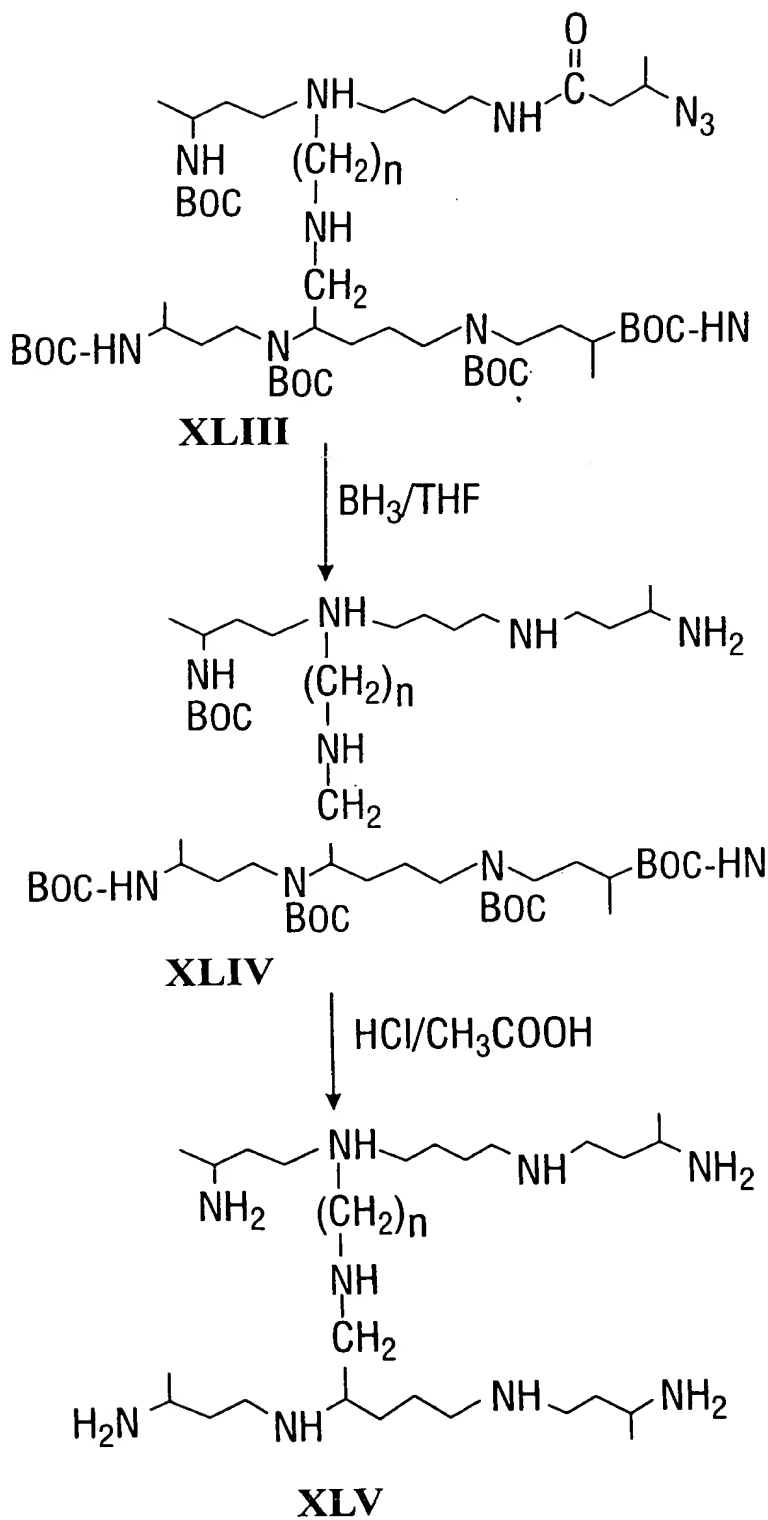
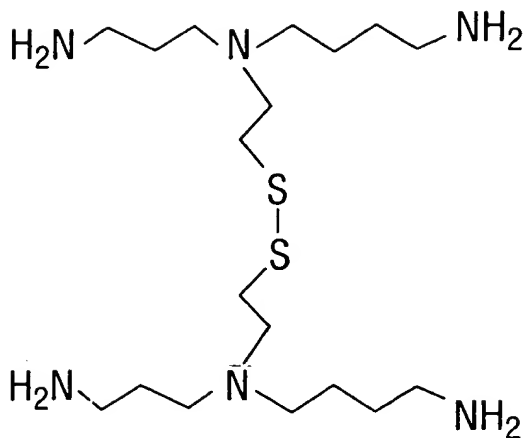
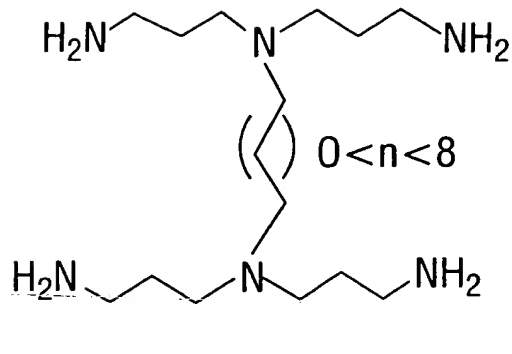


FIG. 24

**I**

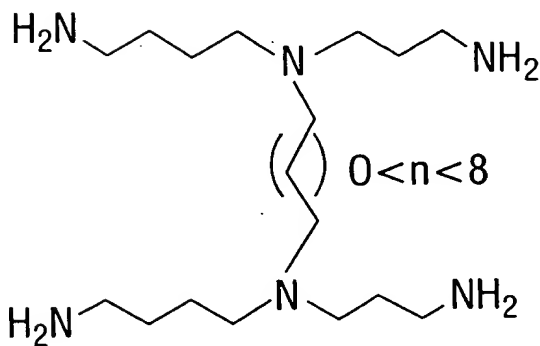
BABAC

FIG. 25A

**II**

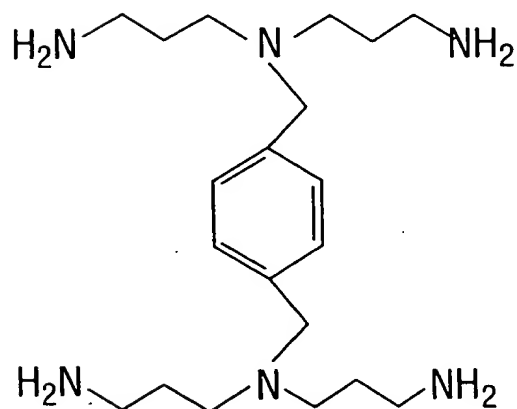
BNSpd-(n+2)

FIG. 25B

**III**

BSpd-(n+2)

FIG. 25C

**IV**

TADAX

FIG. 25D

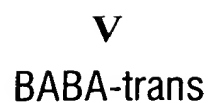


FIG. 26A

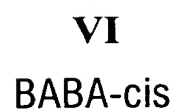


FIG. 26B



FIG. 26C

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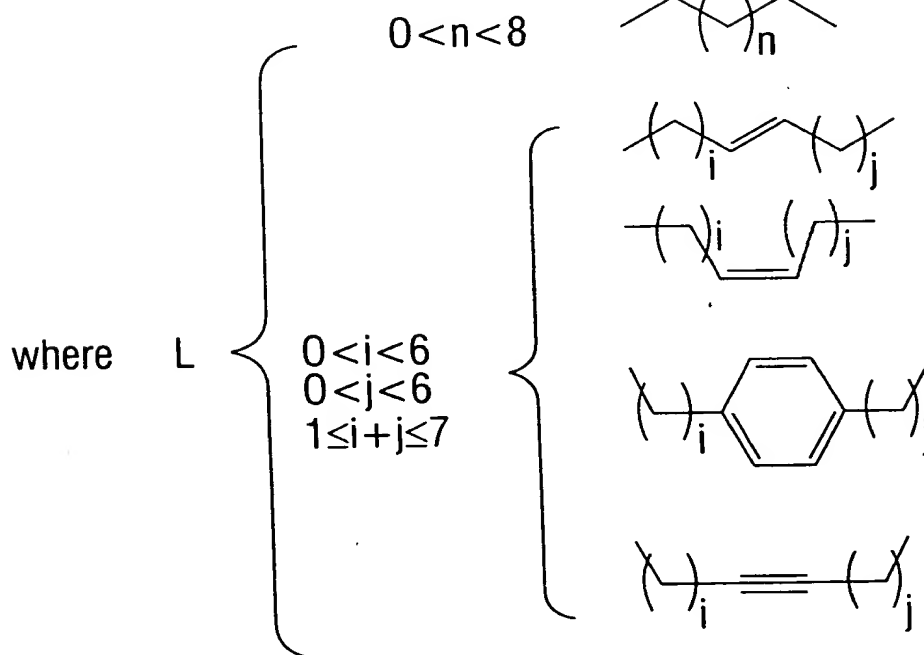
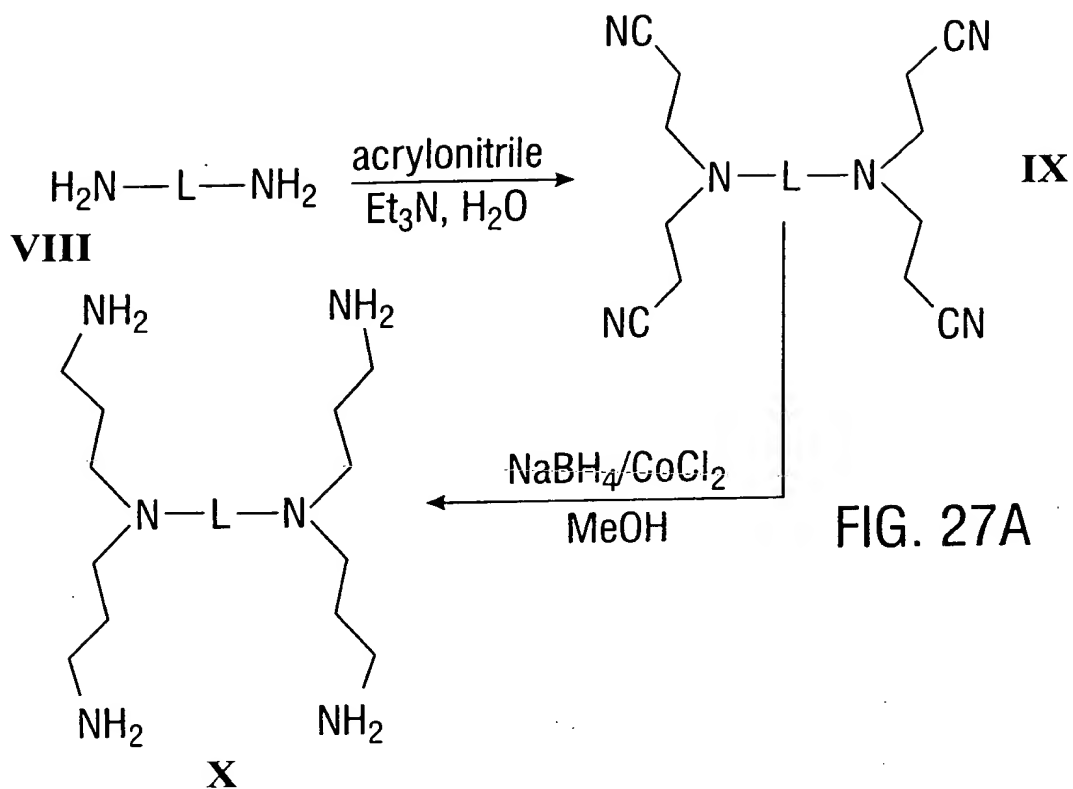
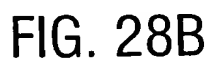
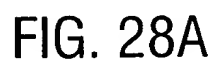


FIG. 27B



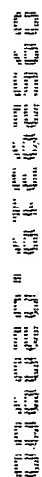
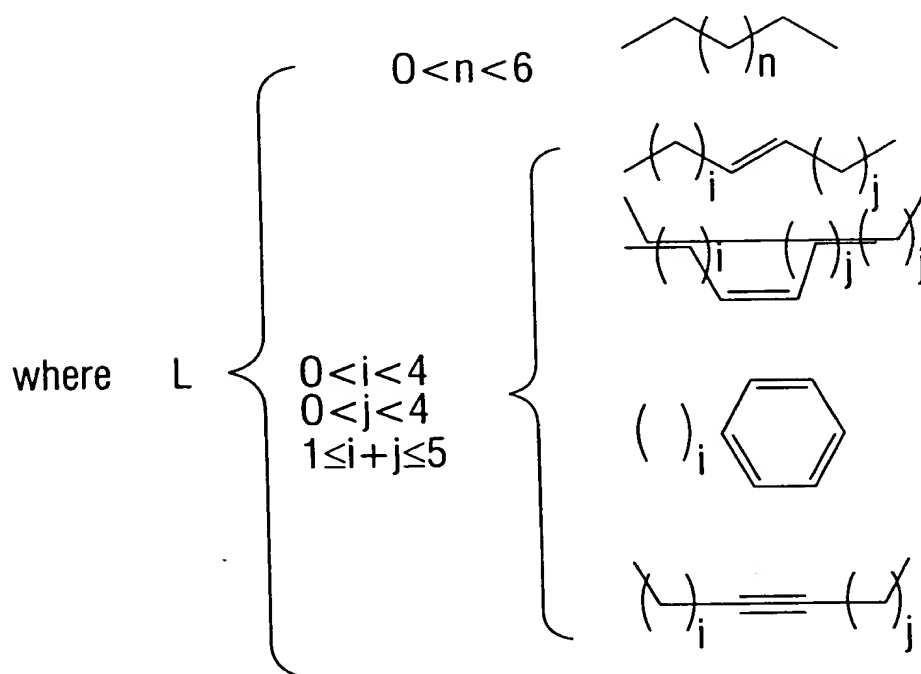


FIG. 29B



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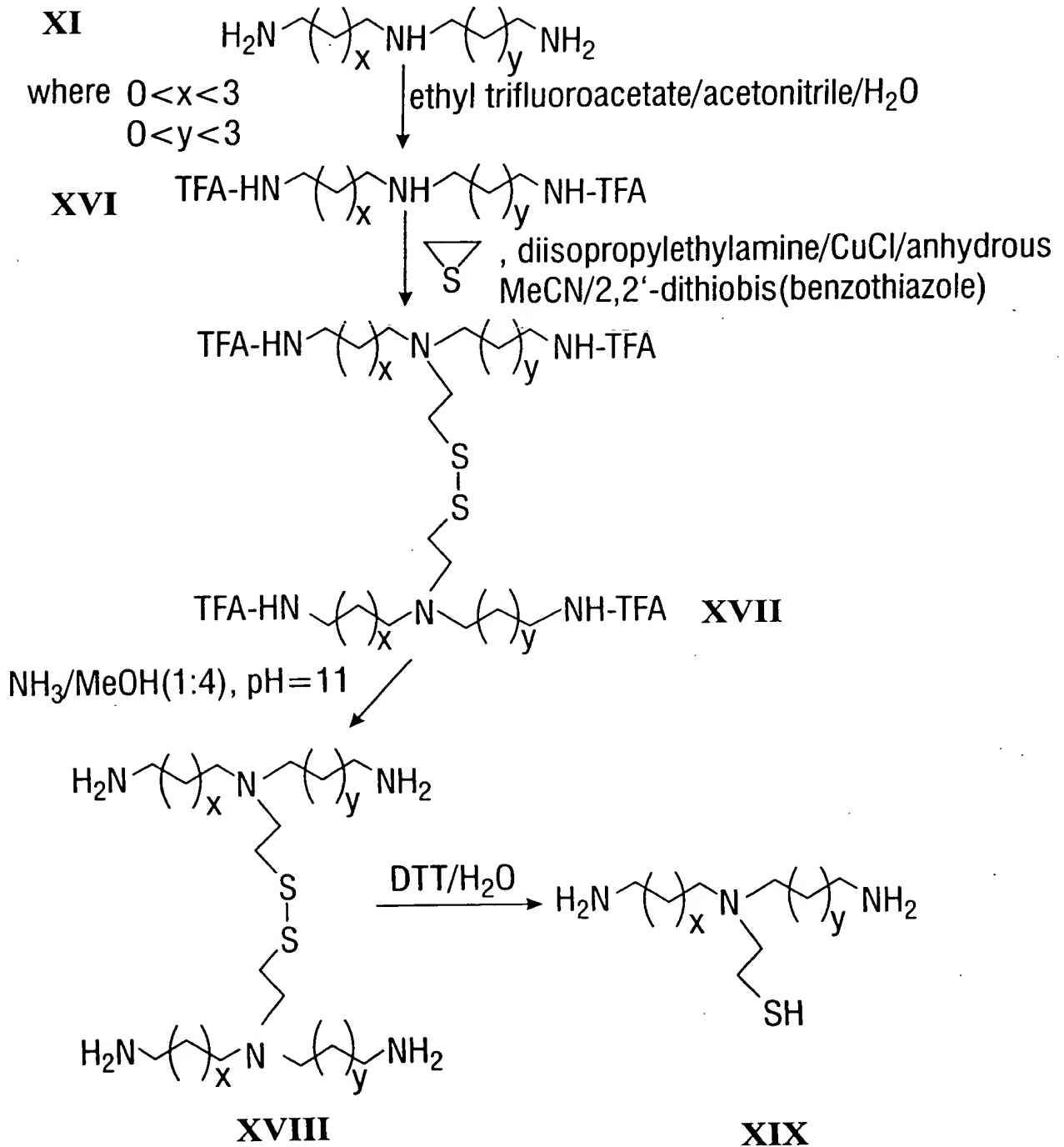


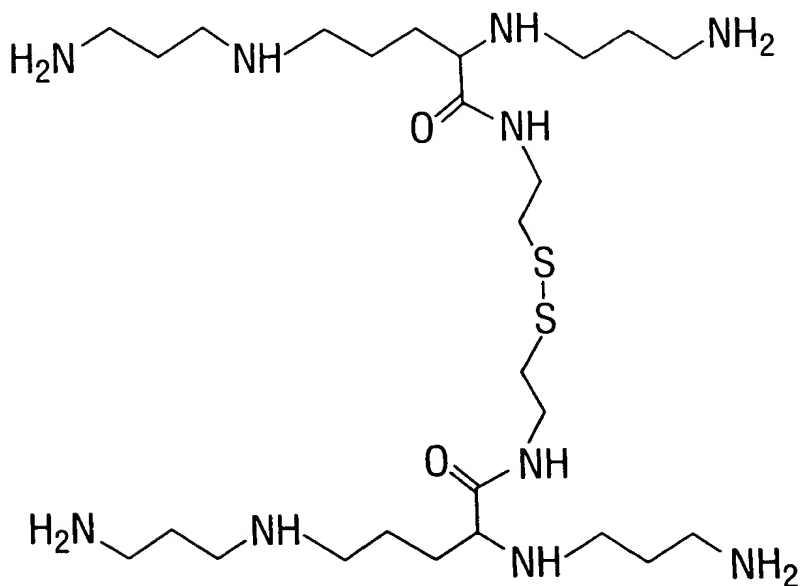
FIG. 30



FIG. 31A



FIG. 31B



DESC
FIG. 31C

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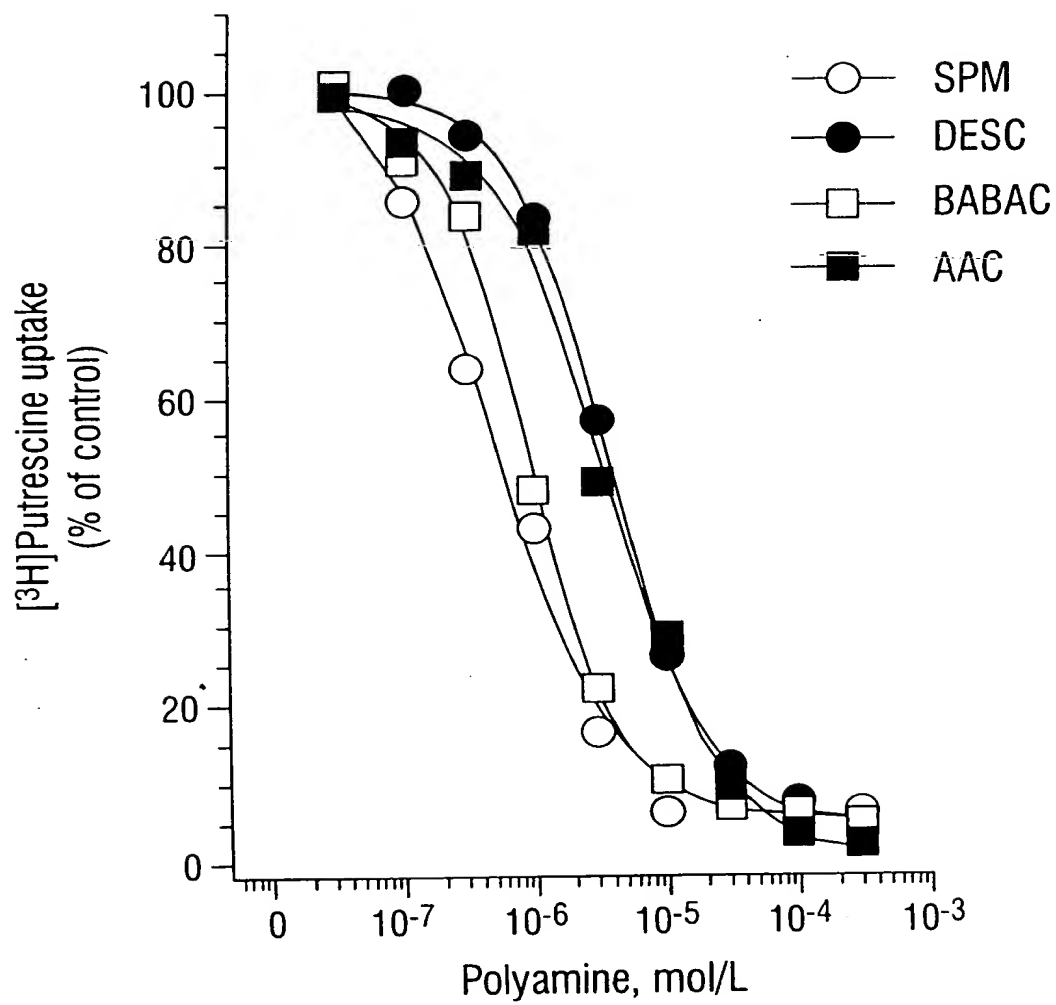


FIG. 32A

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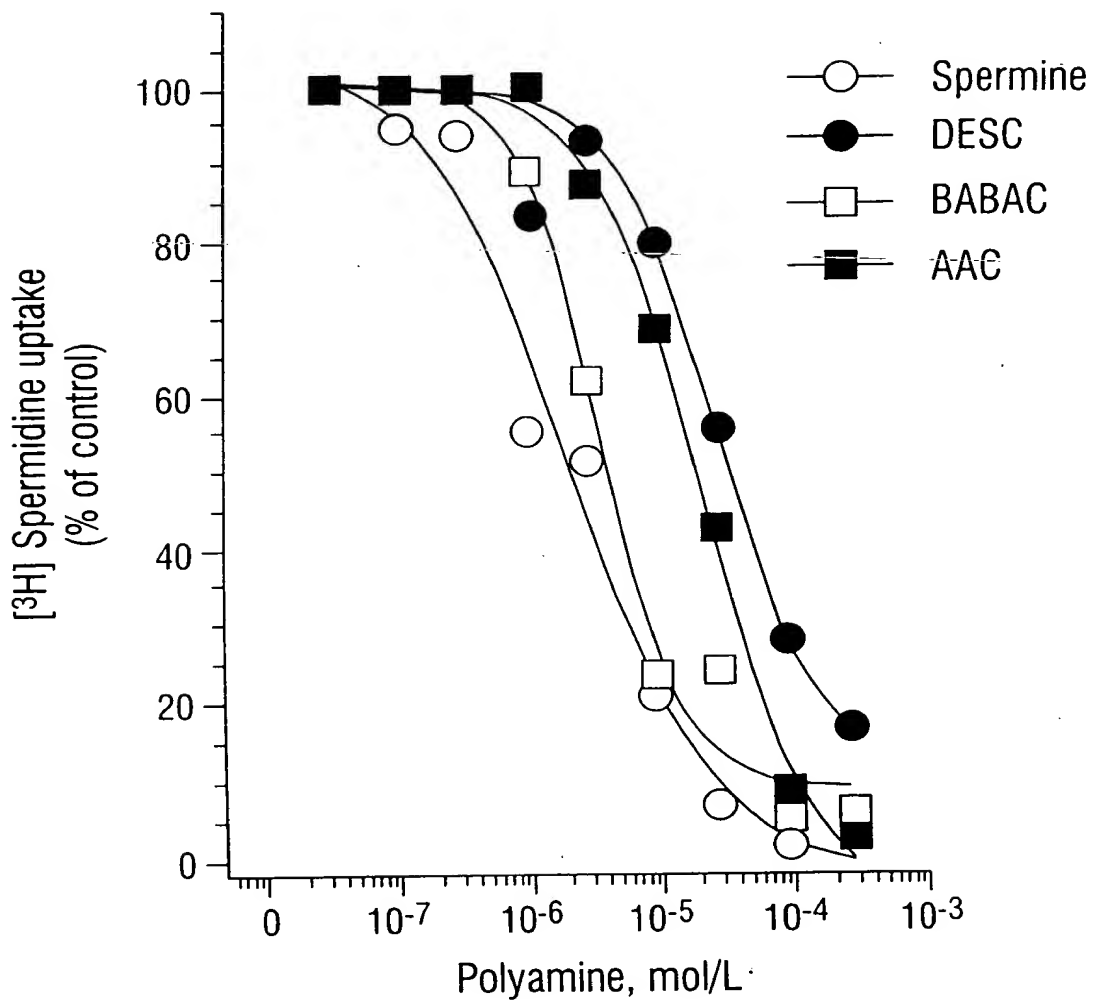


FIG. 32B

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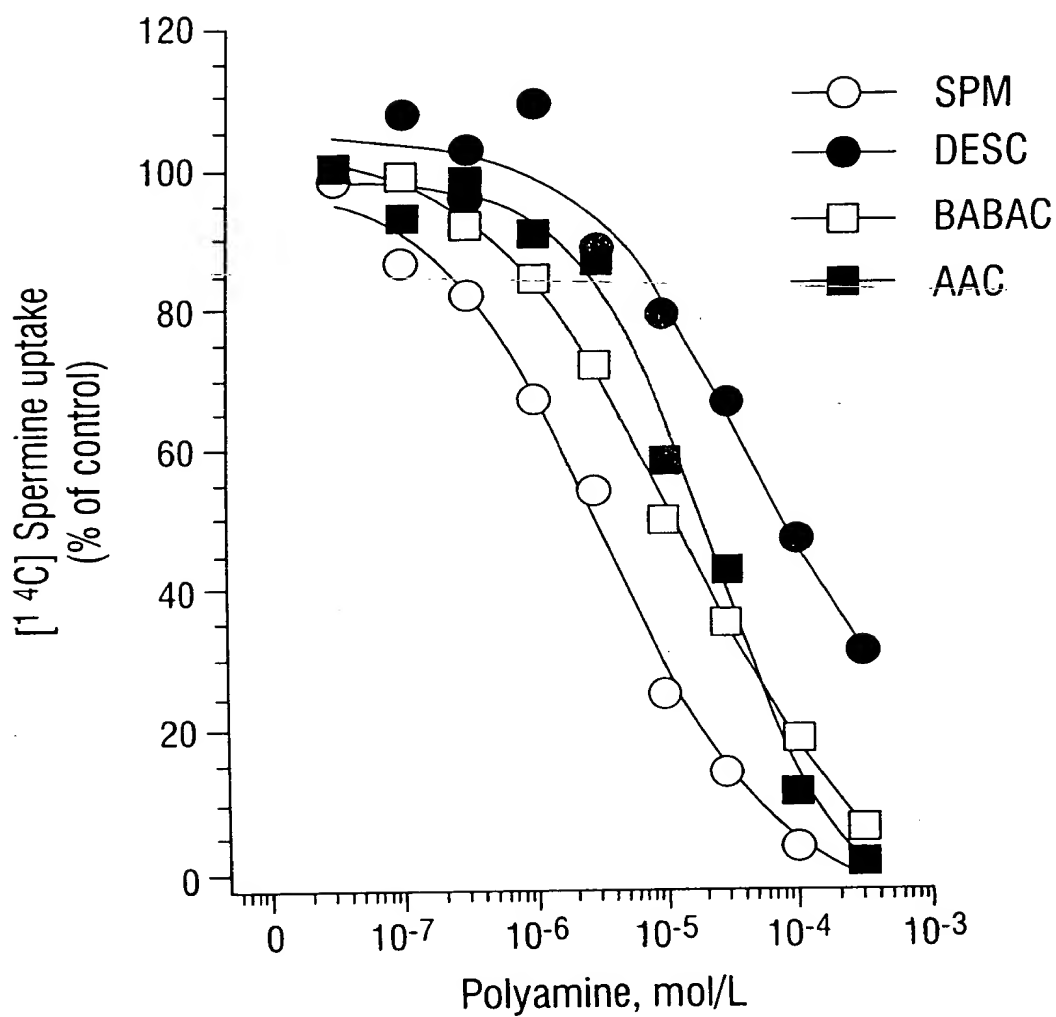


FIG. 32C

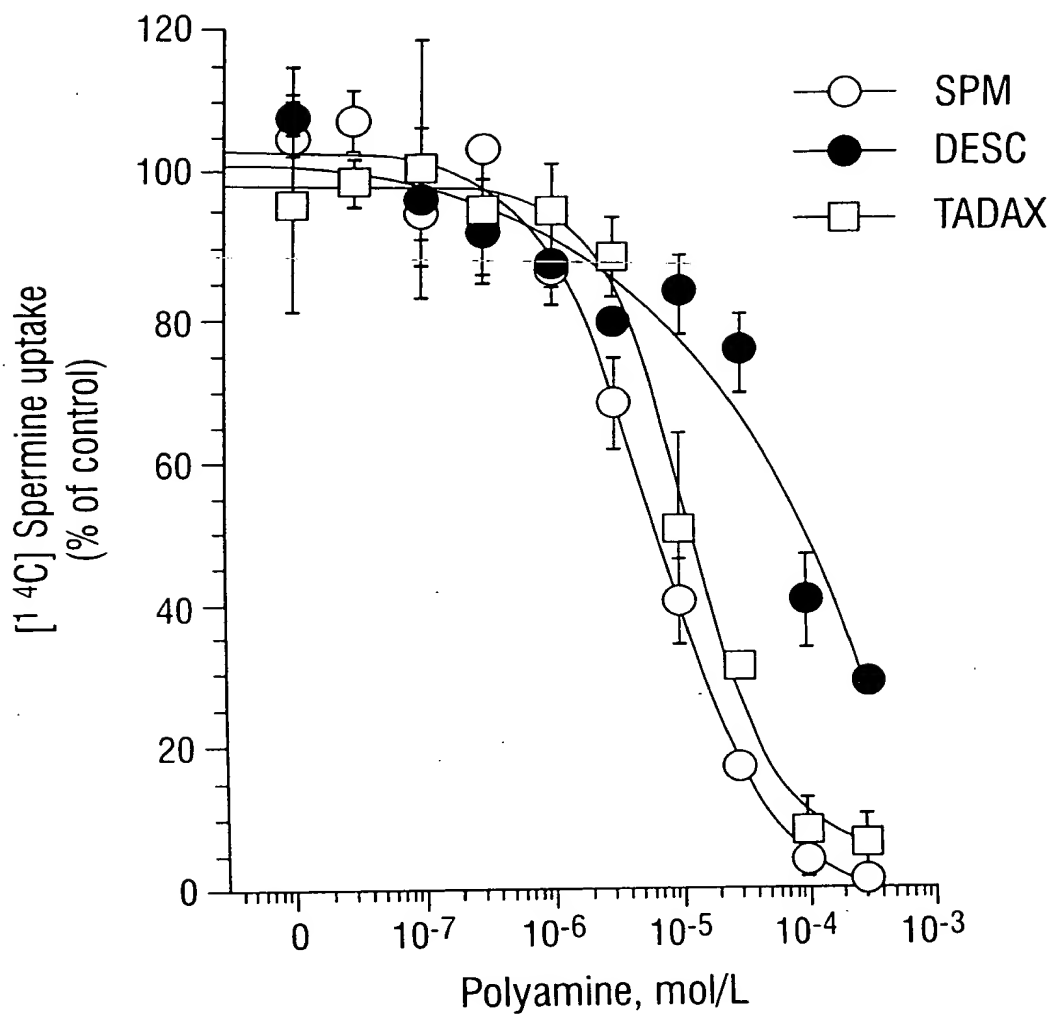


FIG. 33

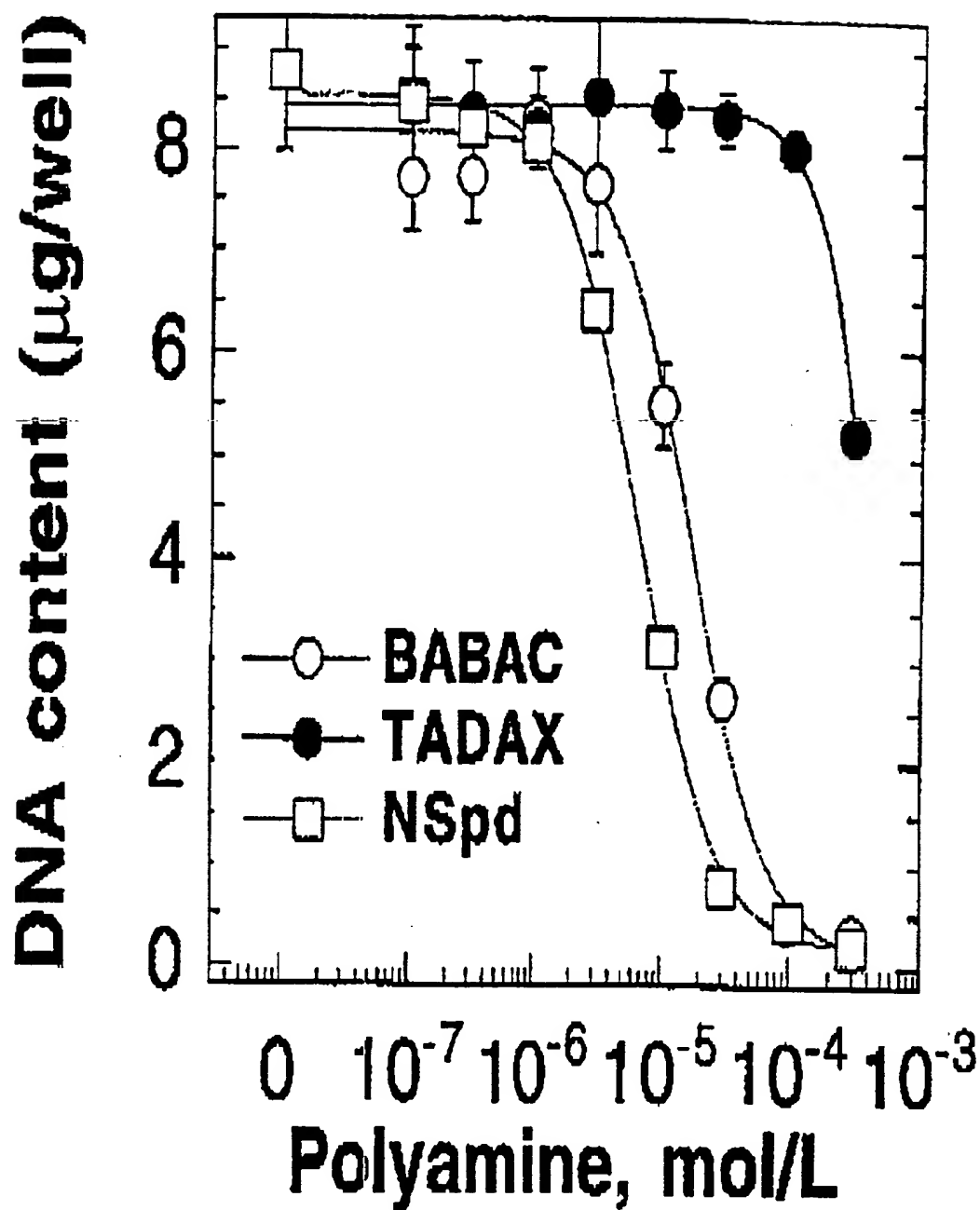


FIGURE 34